

Amendments to the Claims:**CLAIM LISTING**

Claims 1-42. (Canceled)

43. (Currently amended) A method for establishing a diagnosis of a subtype of B-cell chronic lymphocytic leukemia (B-CLL) in a individual comprising detecting the presence or absence of at least one transcription product, wherein said at least one transcription product comprises a RNA nucleotide sequence selected from the group consisting of SEQ ID No: 2, SEQ ID No: 4, SEQ ID No: 6, SEQ ID No: 7, SEQ ID No: 10, and SEQ ID No: 11, ~~the transcribed sequence of the cDNA sequence set forth in SEQ ID No: 13, the transcribed sequence of the cDNA sequence set forth in SEQ ID No: 15, the transcribed sequence of the cDNA sequence set forth in SEQ ID No: 16, and the transcribed sequence of the cDNA sequence set forth in SEQ ID No: 17 in a biological sample isolated from the individual.~~

44. (Currently amended) A method for establishing the prognosis of a subtype of B-CLL in a individual comprising detecting the presence or absence of at least one transcription product, wherein said at least one transcription product comprises a RNA nucleotide sequence selected from the group consisting of SEQ ID No: 2, SEQ ID No: 4, SEQ ID No: 6, SEQ ID No: 7, SEQ ID No: 10, and SEQ ID No: 11, ~~the transcribed sequence of the cDNA sequence set forth in SEQ ID No: 13, the transcribed sequence of the cDNA sequence set forth in SEQ ID No: 15, the transcribed sequence of the cDNA sequence set forth in SEQ ID No: 16, and the transcribed sequence of the cDNA sequence set forth in SEQ ID No: 17 in a biological sample isolated from the individual.~~

45. (Currently amended) A method for determining whether an individual has a B-CLL subtype with poor prognosis, the method comprising determining the level of an transcription product which comprises a RNA nucleotide sequence selected from the group consisting of SEQ ID No: 2, SEQ ID No: 4, SEQ ID No: 6, SEQ ID No: 7, SEQ ID No: 10, and SEQ ID No: 11, ~~the transcribed sequence of the cDNA sequence set forth in SEQ ID No: 13, the transcribed sequence of the cDNA sequence set forth in SEQ ID No: 15, the transcribed sequence of the cDNA sequence set forth in SEQ ID No: 16, and the transcribed sequence of the cDNA sequence~~

~~set forth in SEQ ID No: 17~~ of said individual, and indicating the individual as having a B-CLL sub-type with poor prognosis if the level of the transcription product is at or beyond a discriminating value and indicating the individual as not having a B-CLL sub-type with poor prognosis if the level of the transcription product is not at or beyond the discriminating value, the discriminating value being a value which has been determined by measuring the level of the transcription product which comprises a RNA nucleotide sequence selected from the group consisting of SEQ ID No: 2, SEQ ID No: 4, SEQ ID No: 6, SEQ ID No: 7, SEQ ID No: 10, and SEQ ID No: 11, ~~the transcribed sequence of the cDNA sequence set forth in SEQ ID No: 13, the transcribed sequence of the cDNA sequence set forth in SEQ ID No: 15, the transcribed sequence of the cDNA sequence set forth in SEQ ID No: 16, and the transcribed sequence of the cDNA sequence set forth in SEQ ID No: 17~~ in both a healthy control population and a population with known B-CLL sub-type with poor prognosis, thereby determining said discriminating value which identifies the B-CLL sub-type population having a poor prognosis.

46. (Previously presented) The method according to claim 45, wherein the individual is a member of an unselected population.

47. (Previously presented) The method according claim 45, wherein the individual is a member of a population already identified as having a B-CLL sub-type with a poor prognosis.

48. (Previously presented) The method according to any one of claims 45, 46 or 47, wherein the determination is performed at several time points at intervals as part of a monitoring of a cancer patient after or during the treatment for primary cancer.

Claims 49-52. (Cancelled).

53. (Previously presented) The method according to claim 43, 44, or 45, wherein said at least one transcriptional product comprises a nucleotide sequence spanning the junction between Exon-2 and Exon-3.

54. (Previously presented) The method according to claim 53, wherein the nucleotide sequence spanning the junction between Exon-2 and Exon-3 is the last 20 nucleotides of the 3'-end of SEQ ID No: 15 and the first 20 nucleotides of the 5'-end of SEQ ID No: 16.
55. (Previously presented) The method according to any one of Claims 43, 44, or 45 wherein the presence of at least one of the transcriptional product(s) indicates that the individual has a subtype of B-CLL associated with a poor prognosis.
56. (Previously presented) The method according to any one of Claims 43, 44, or 45, wherein the presence or absence of the transcriptional product(s) is/are determined by a method selected from the group consisting of a nucleic acid hybridization based technique and a PCR based technique.
57. (Previously presented) The method according to any one of Claims 43, 44, or 45, wherein the biological sample is selected from the group comprising blood, serum, plasma, urine, saliva, lymph node biopsy, bone marrow, spinal liquid, spleen biopsy, and liver biopsy.
- Claims 58-60. (Cancelled).
61. (Previously presented) A method for establishing a diagnosis of a subtype of B-cell chronic lymphocytic leukemia (B-CLL) in a individual comprising detecting the presence or absence of at least one transcriptional product, wherein said at least one transcriptional product includes the nucleotide sequence of SEQ ID :11 in a biological sample isolated from the individual.
62. (Previously presented) The method according to claim 61, wherein said at least one transcriptional product comprises a nucleotide sequence spanning the junction between Exon-2 and Exon-3.
63. (Previously presented) The method according to claim 61, wherein the individual is a member of an unselected population.

64. (Previously presented) The method according claim 61, wherein the individual is a member of a population already identified as having a B-CLL sub-type with a poor prognosis.

65. (Previously presented) The method according to claim 61, wherein the method further detects for a nucleotide sequence spanning the junction between Exon-2 and Exon-3 wherein said detected sequence is the last 20 nucleotides of the 3'-end of SEQ ID No: 15 and the first 20 nucleotides of the 5'-end of SEQ ID No: 16.

66. (Previously presented) The method for claim 61 which is used to determine whether an individual has a B-CLL sub-type with poor prognosis based on the presence of said at least one transcription product.